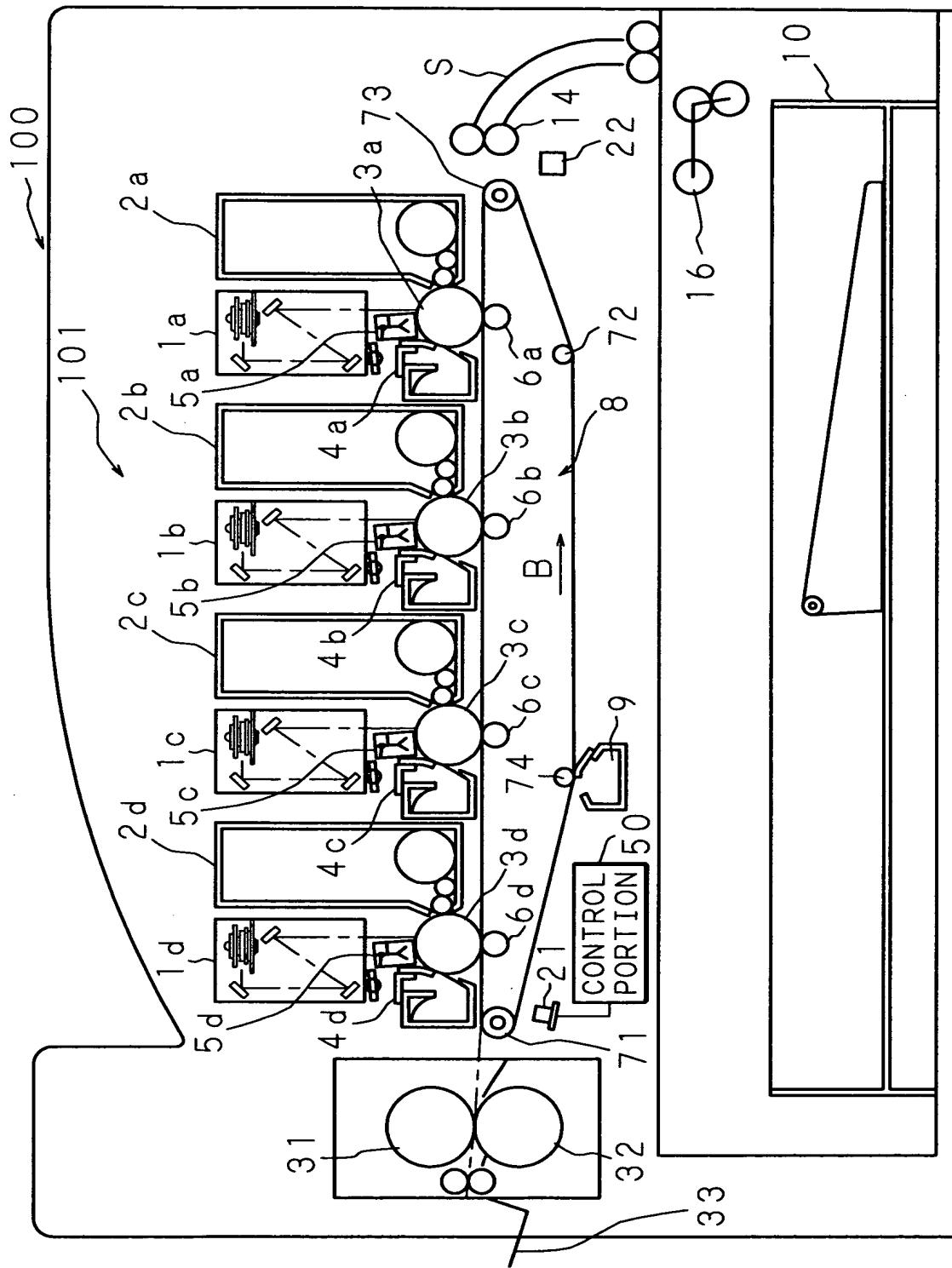


FIG. 1



F I G. 2

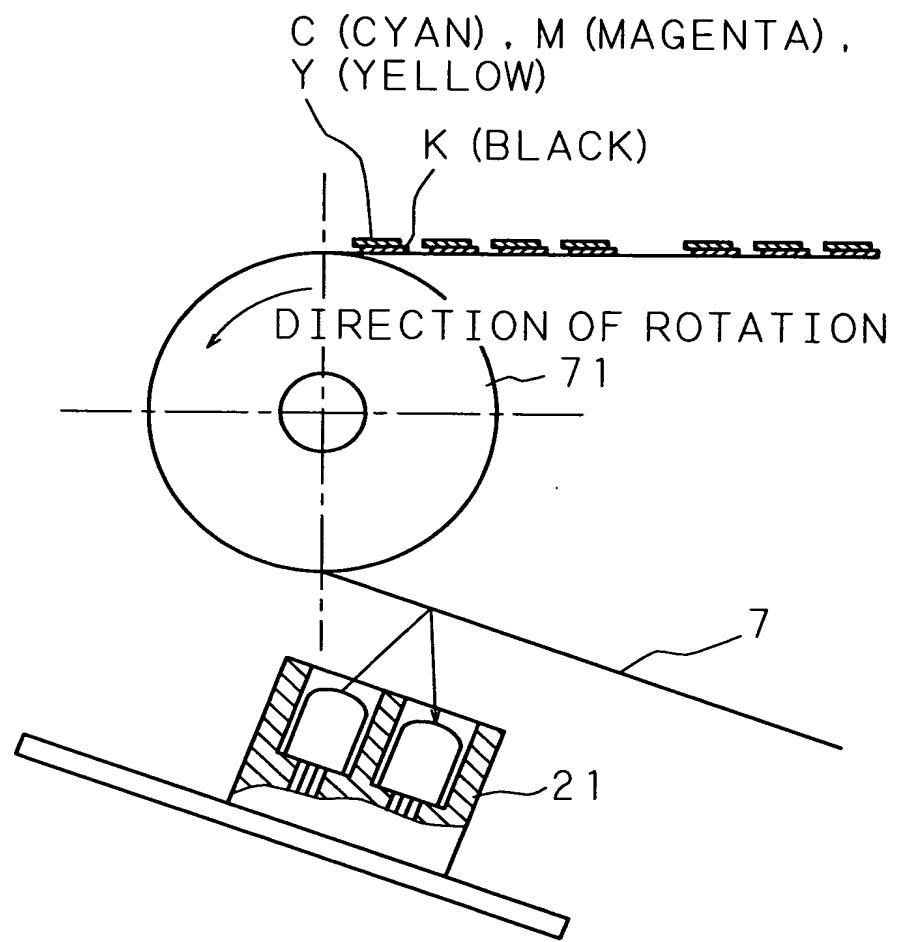


FIG. 3

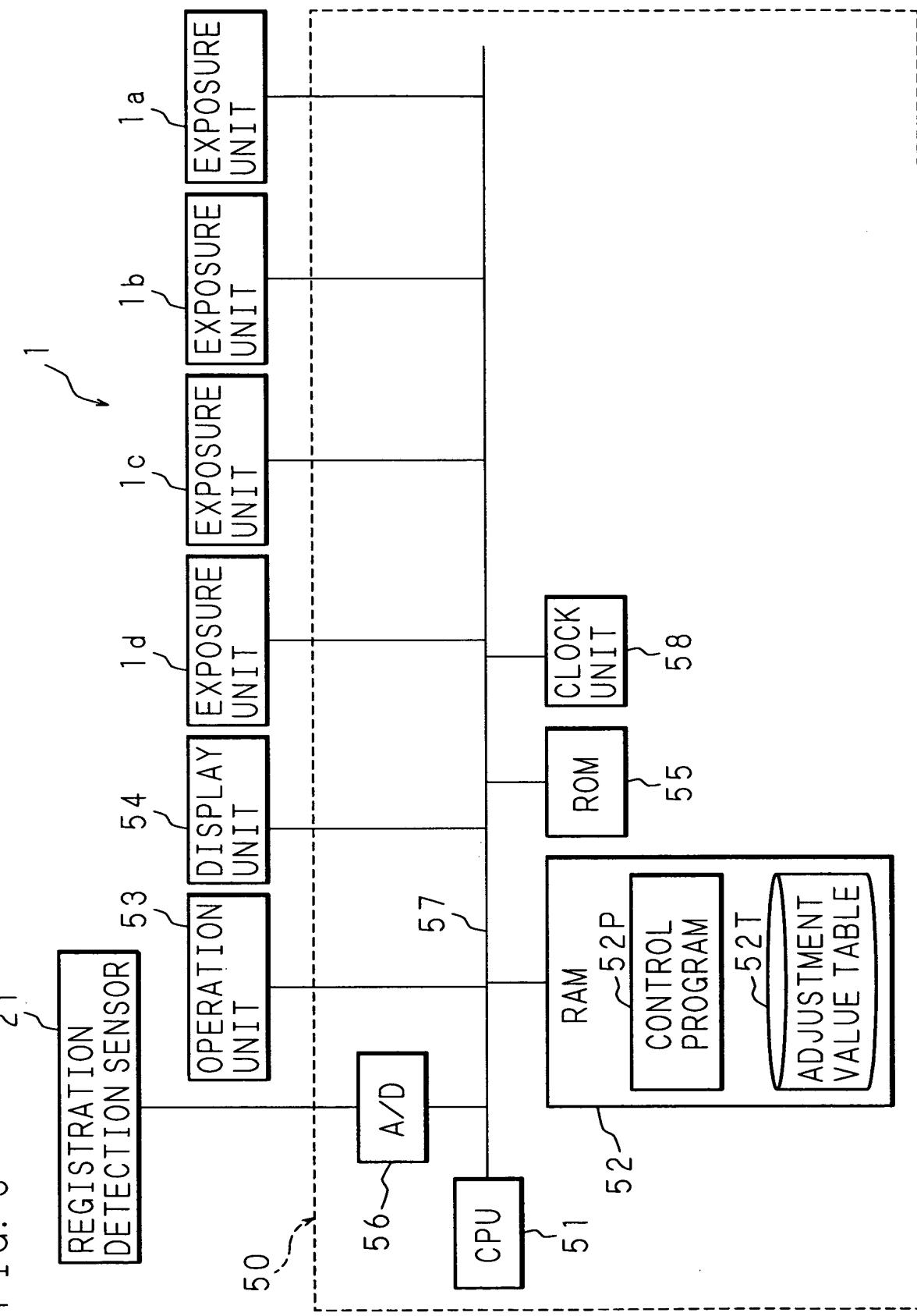


FIG. 4

ADJUSTMENT VALUE TABLE

52T

TIMING OF EXPOSURE (msec.)	T_0	$T_0 + \Delta T_1$	$T_0 + \Delta T_2$	$T_0 + \Delta T_3$	\dots	$T_0 + \Delta T_{11}$	\dots	$T_0 + \Delta T_{98}$	$T_0 + \Delta T_{99}$
EXPOSURE UNIT 1 ^a (BLACK)	0	1	2	3	\dots	\dots	\dots	98	99
EXPOSURE UNIT 1 ^b (CYAN)	0	1	2	3	\dots	\dots	\dots	98	99
EXPOSURE UNIT 1 ^c (MAGENTA)	0	1	2	3	\dots	\dots	\dots	98	99
EXPOSURE UNIT 1 ^d (YELLOW)	0	1	2	3	\dots	\dots	\dots	98	99

F I G. 5

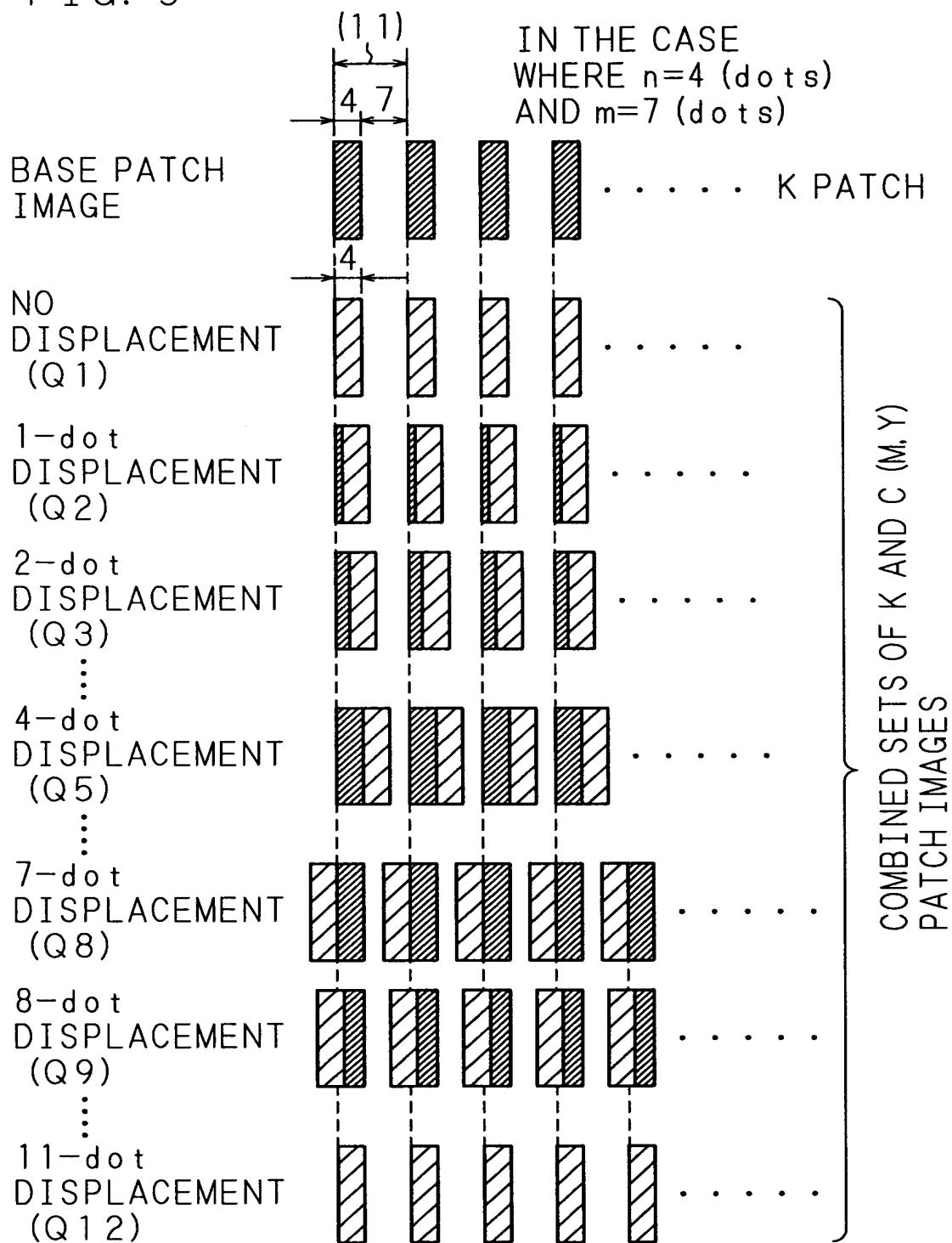


FIG. 6

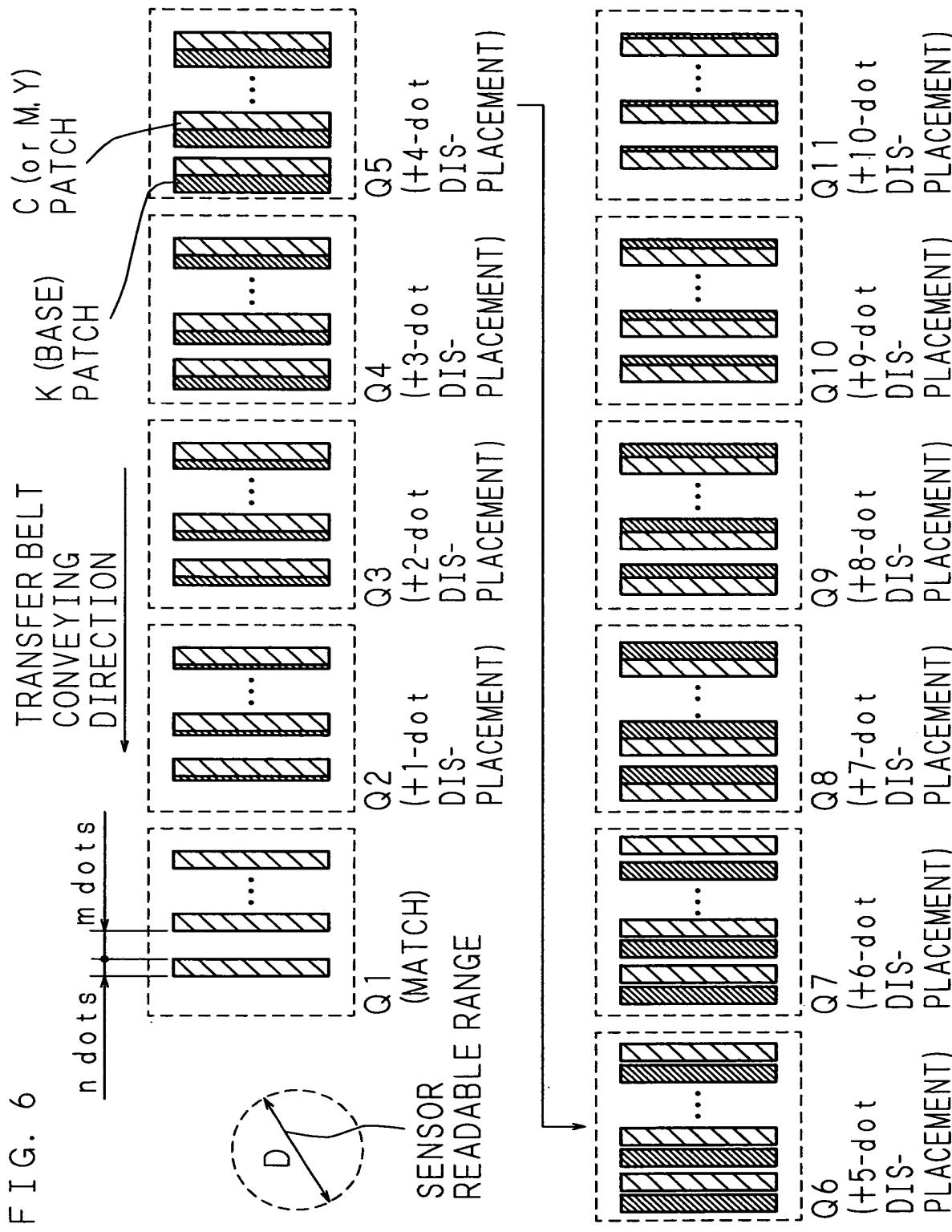
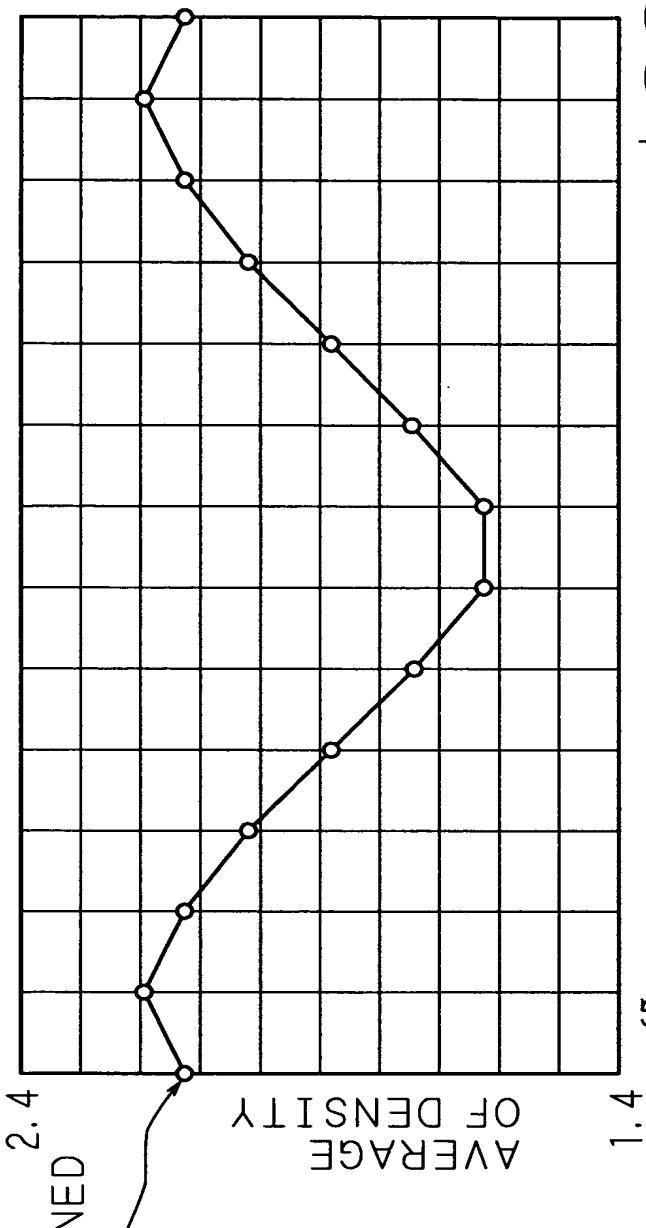


FIG. 7

PREDETERMINED
ADJUSTMENT
VALUE



ADJUSTMENT VALUE (dot)

(POTENTIAL
MATCHING POINT)

MATCHING POINT
Q1 (P1) IN FIGS. 5, 6, 11

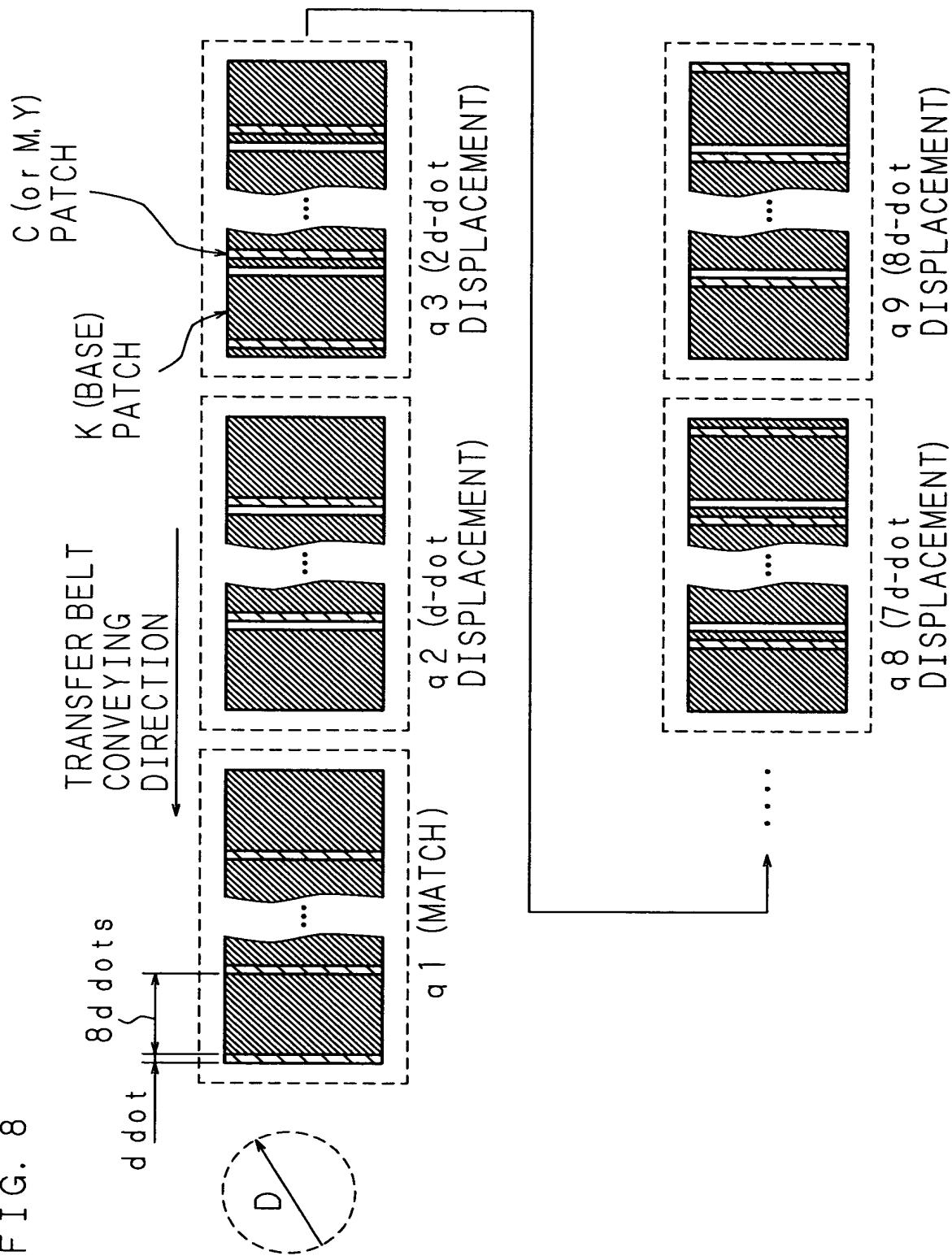
CORRESPONDING TO
Q1 (P1) IN FIGS. 5, 6, 11

MATCHING POINT
Q6 (P6) IN FIGS. 5, 6, 11

CORRESPONDING TO
Q6 (P6) IN FIGS. 5, 6, 11

+12 dots
+11 dots
+10 dots
+9 dots
+8 dots
+7 dots
+6 dots
+5 dots
+4 dots
+3 dots
+2 dots
+1 dot
-1 dot

FIG. 8



F I G. 9

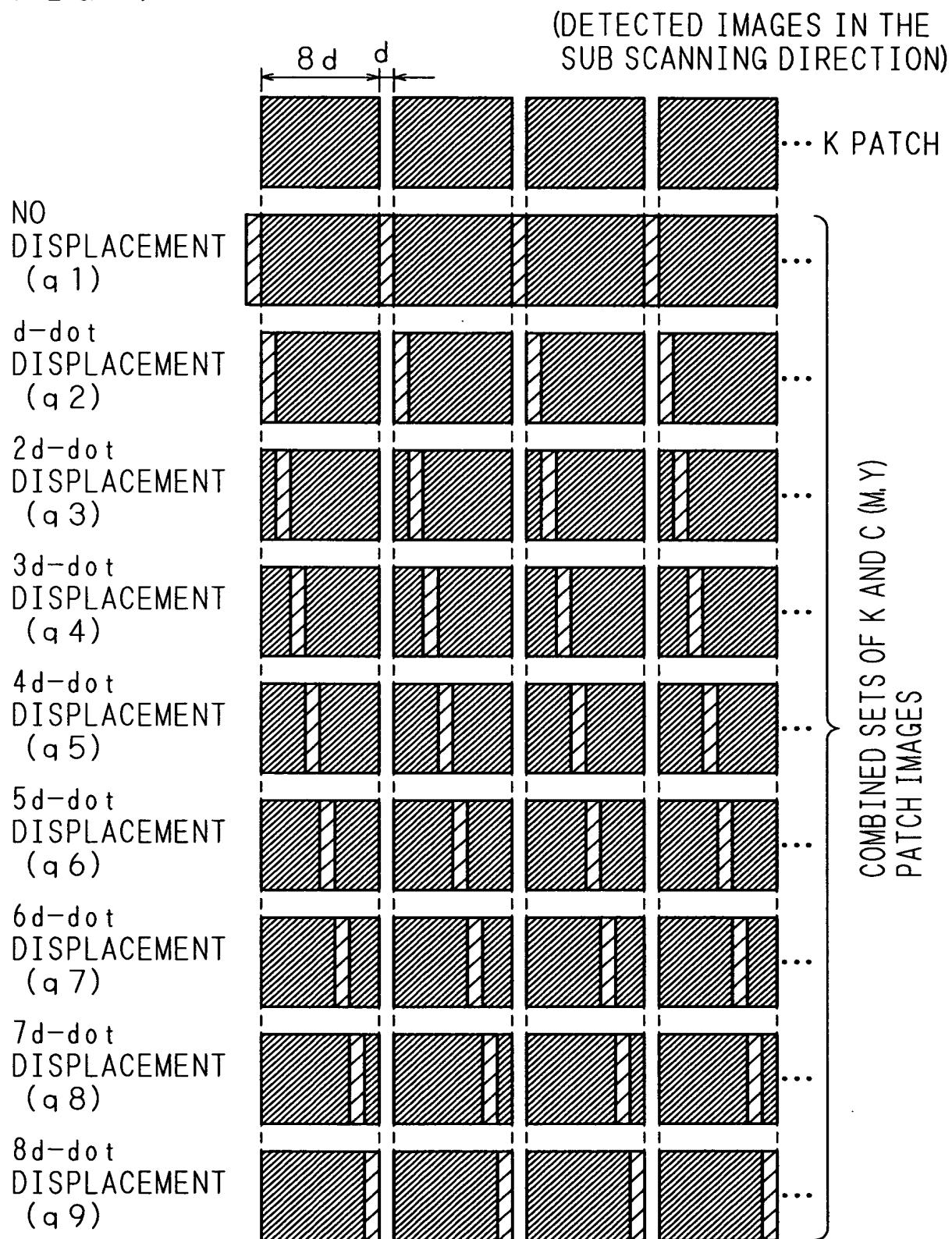


FIG. 10

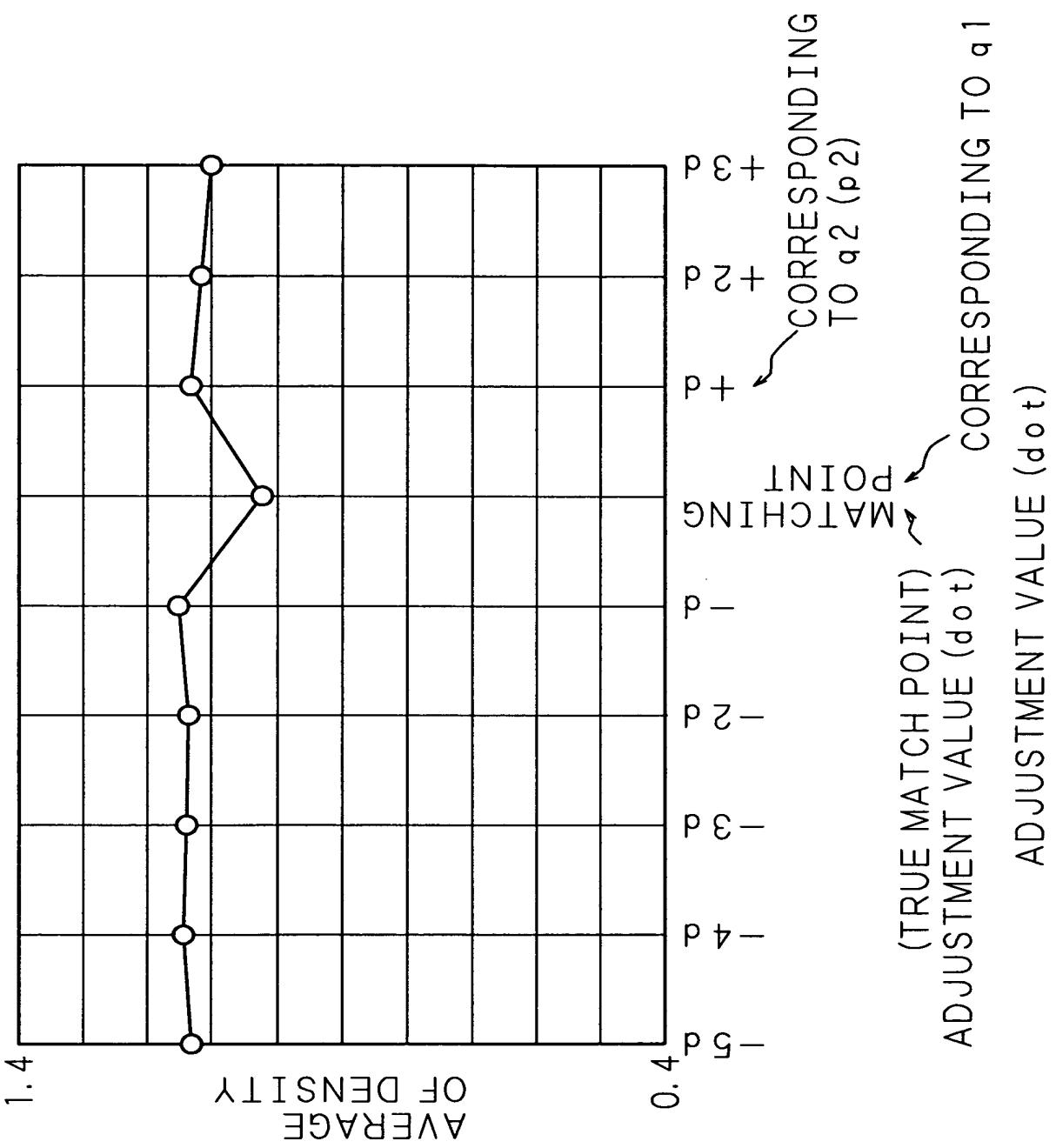


FIG. 11

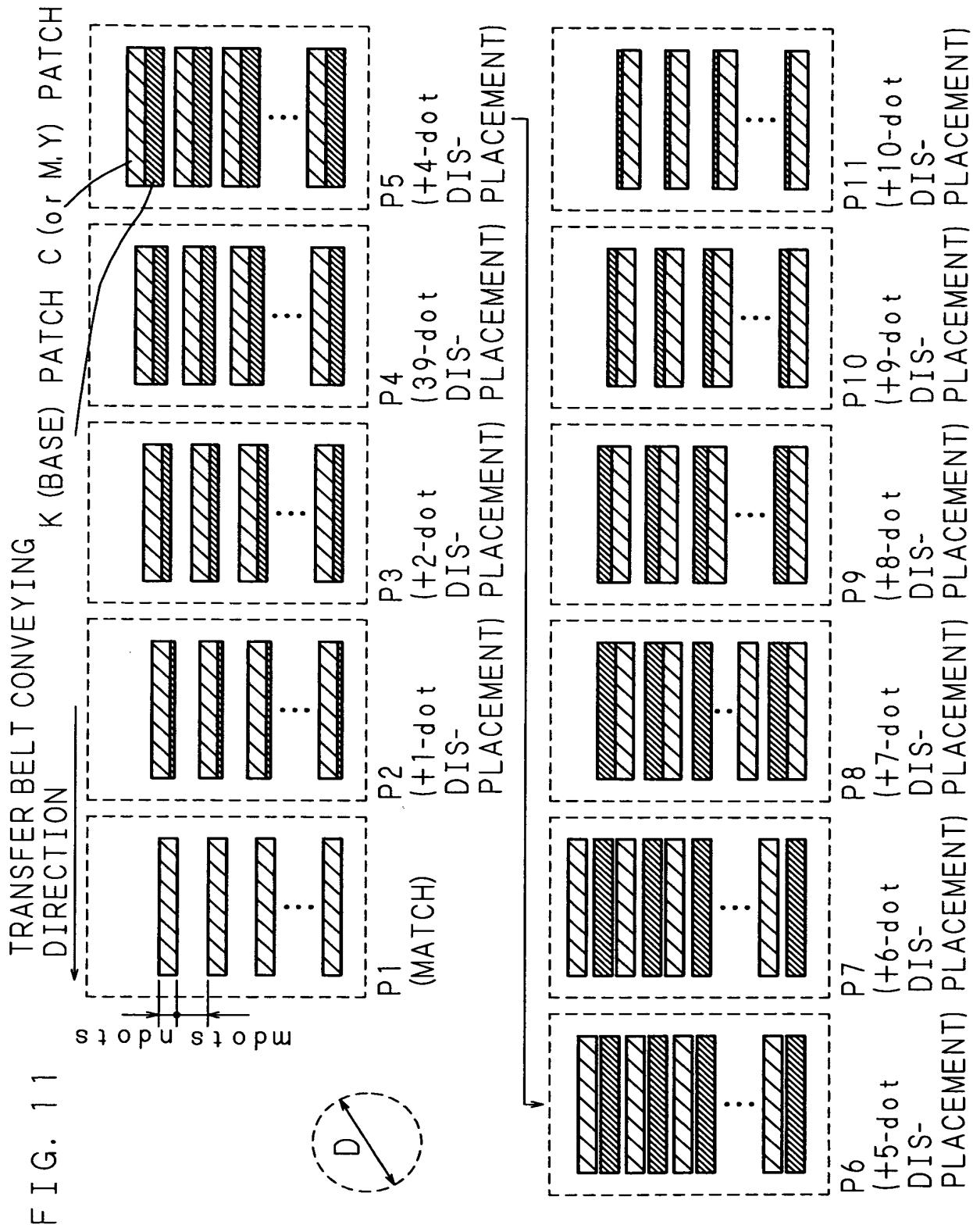


FIG. 12

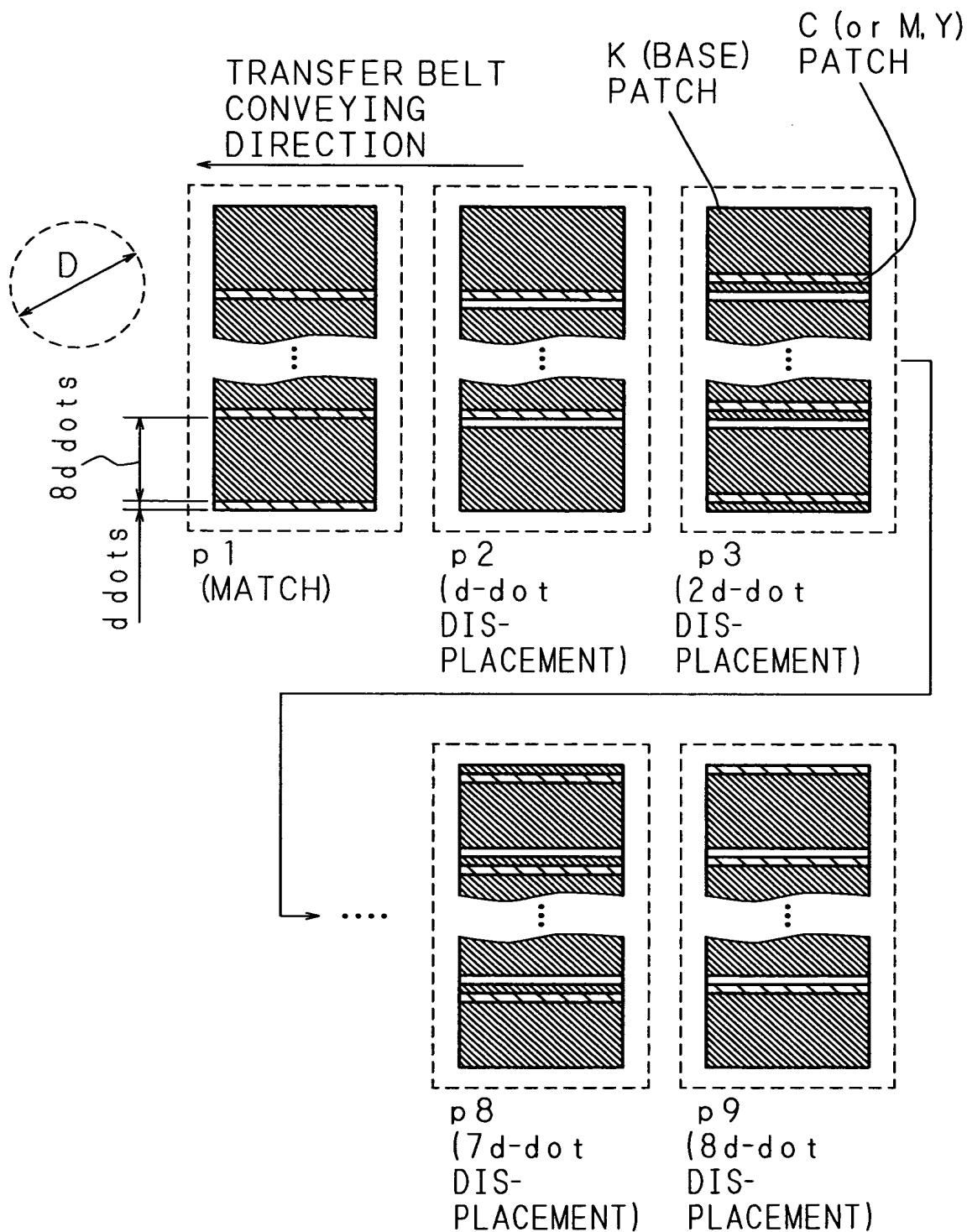
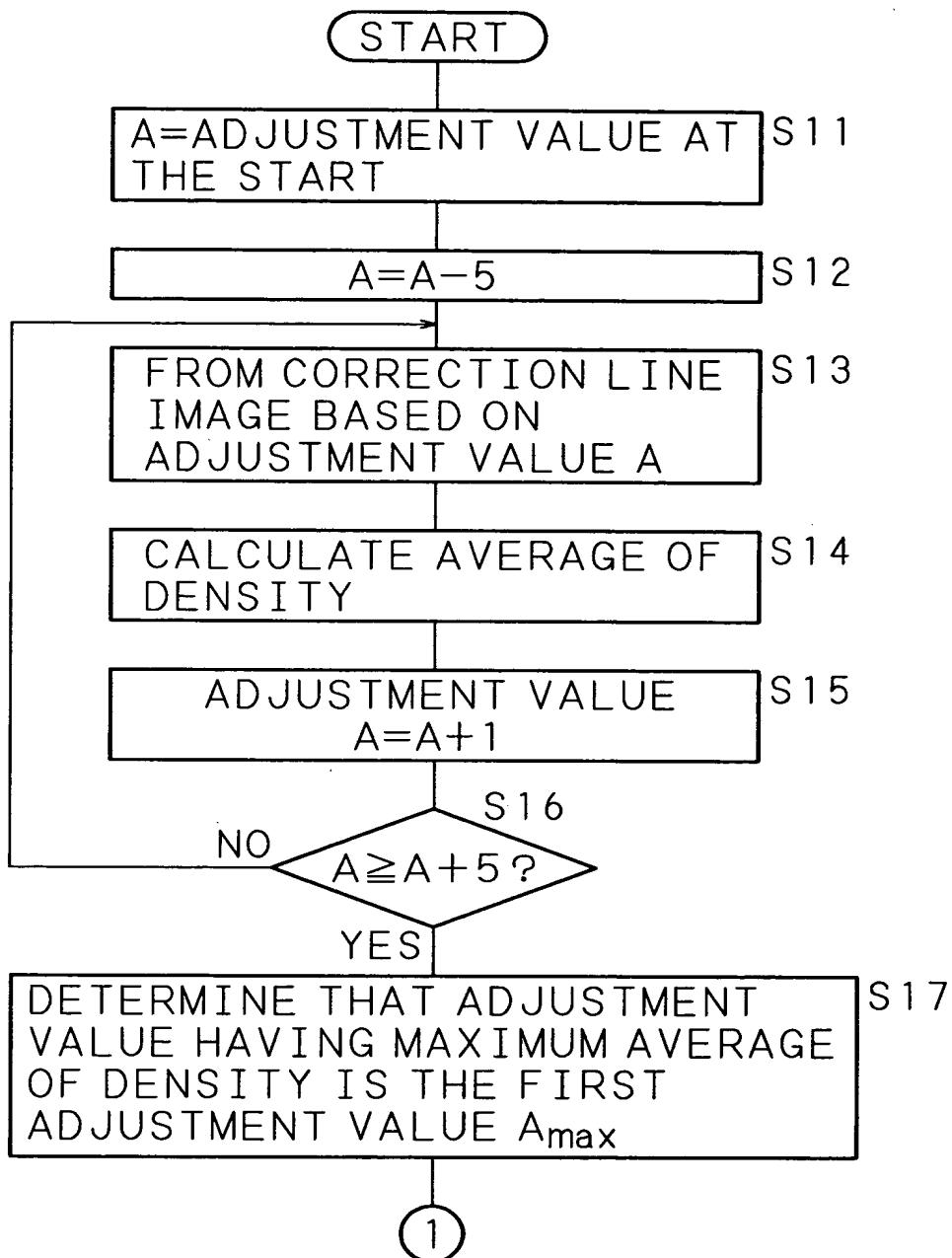


FIG. 13A



F I G. 13B

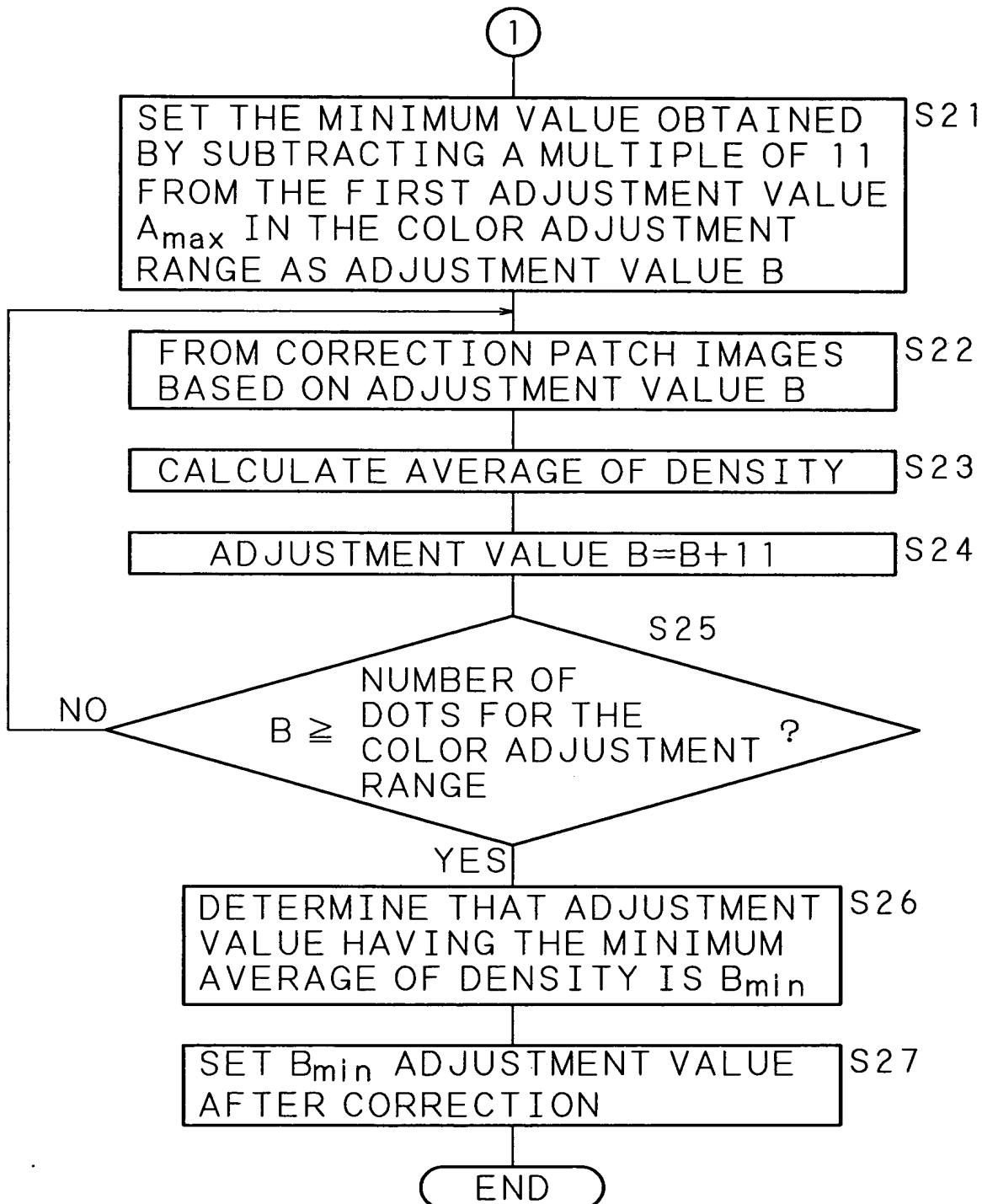


FIG. 14 A

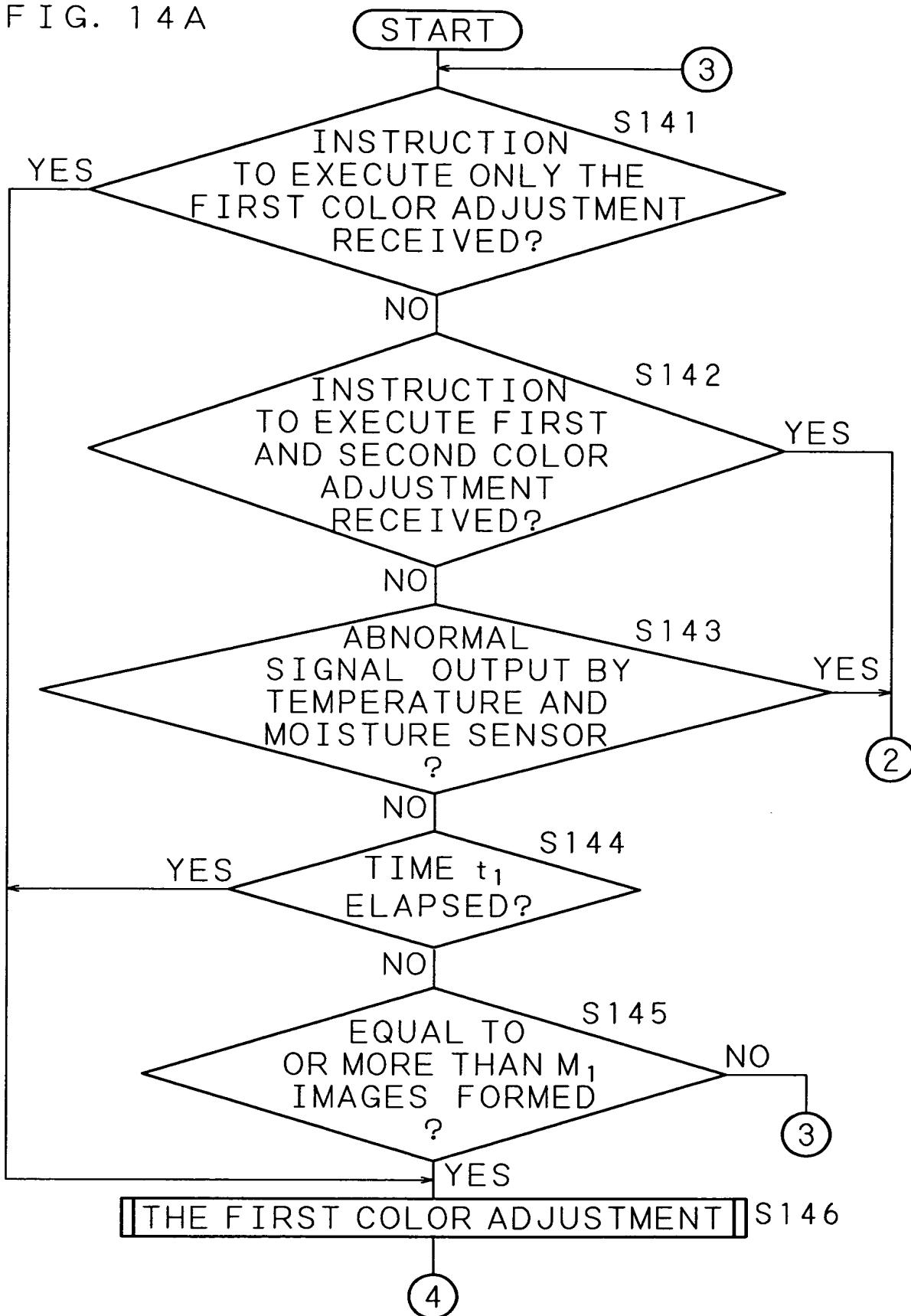
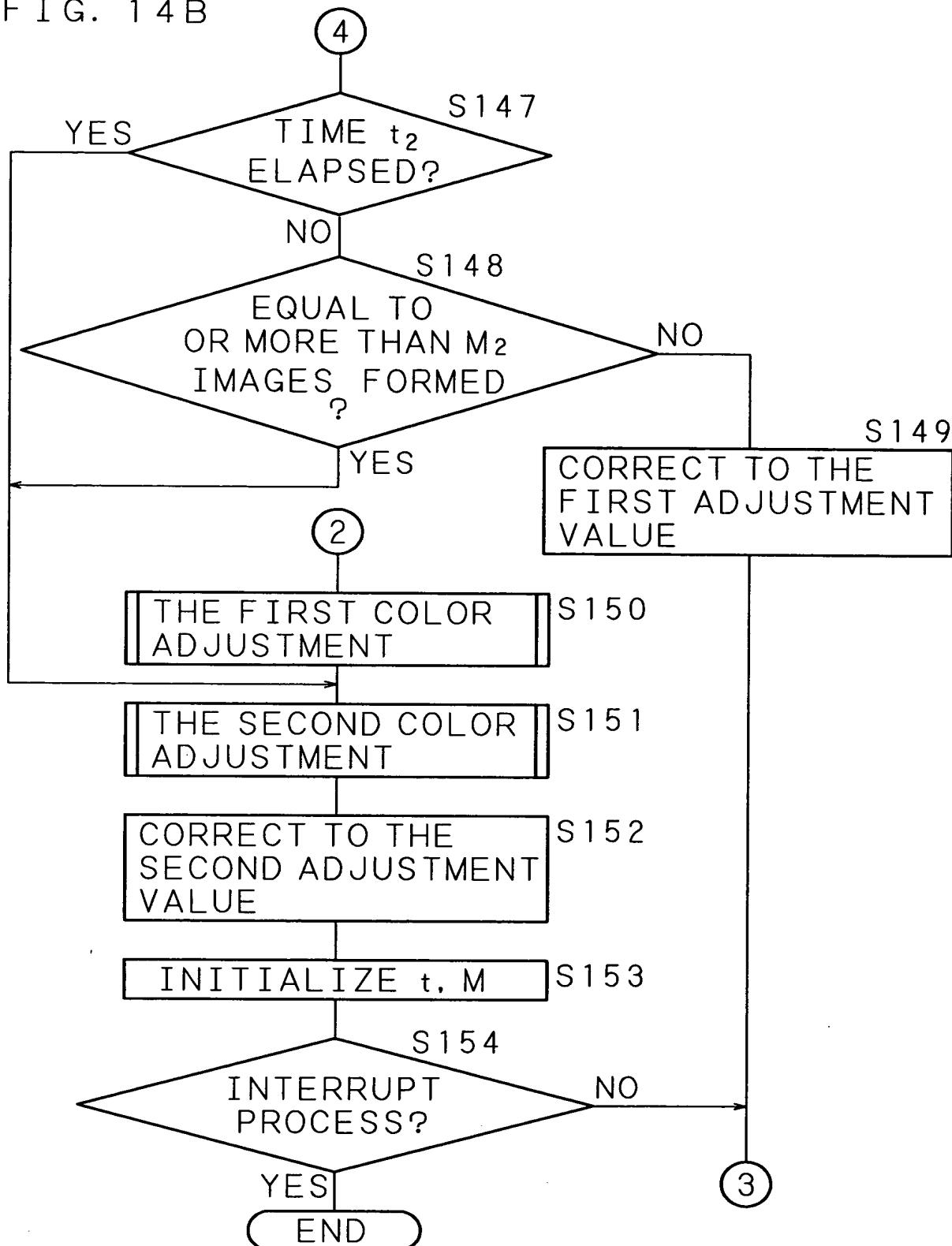


FIG. 14B



F I G. 15

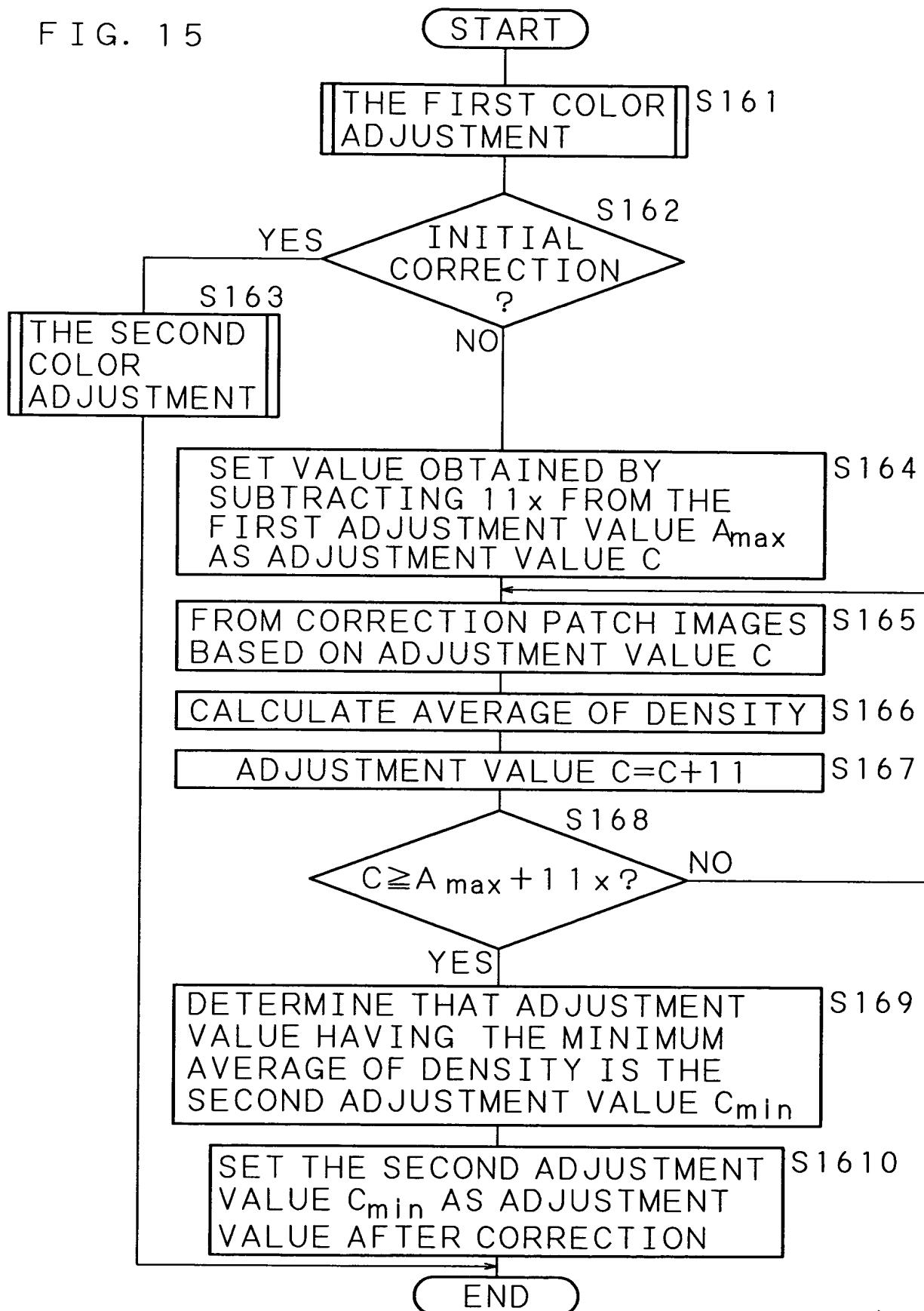


FIG. 16

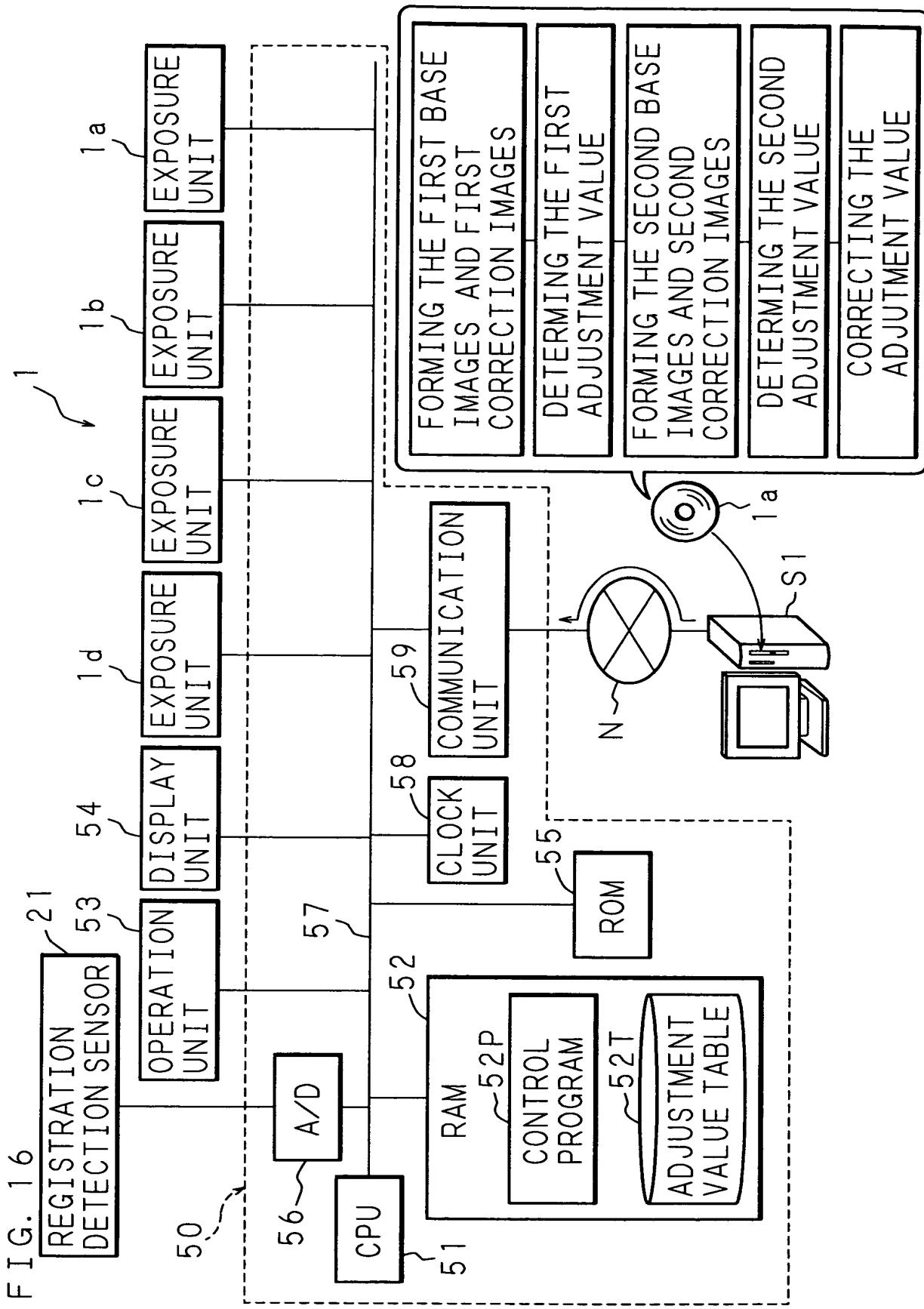


FIG. 17

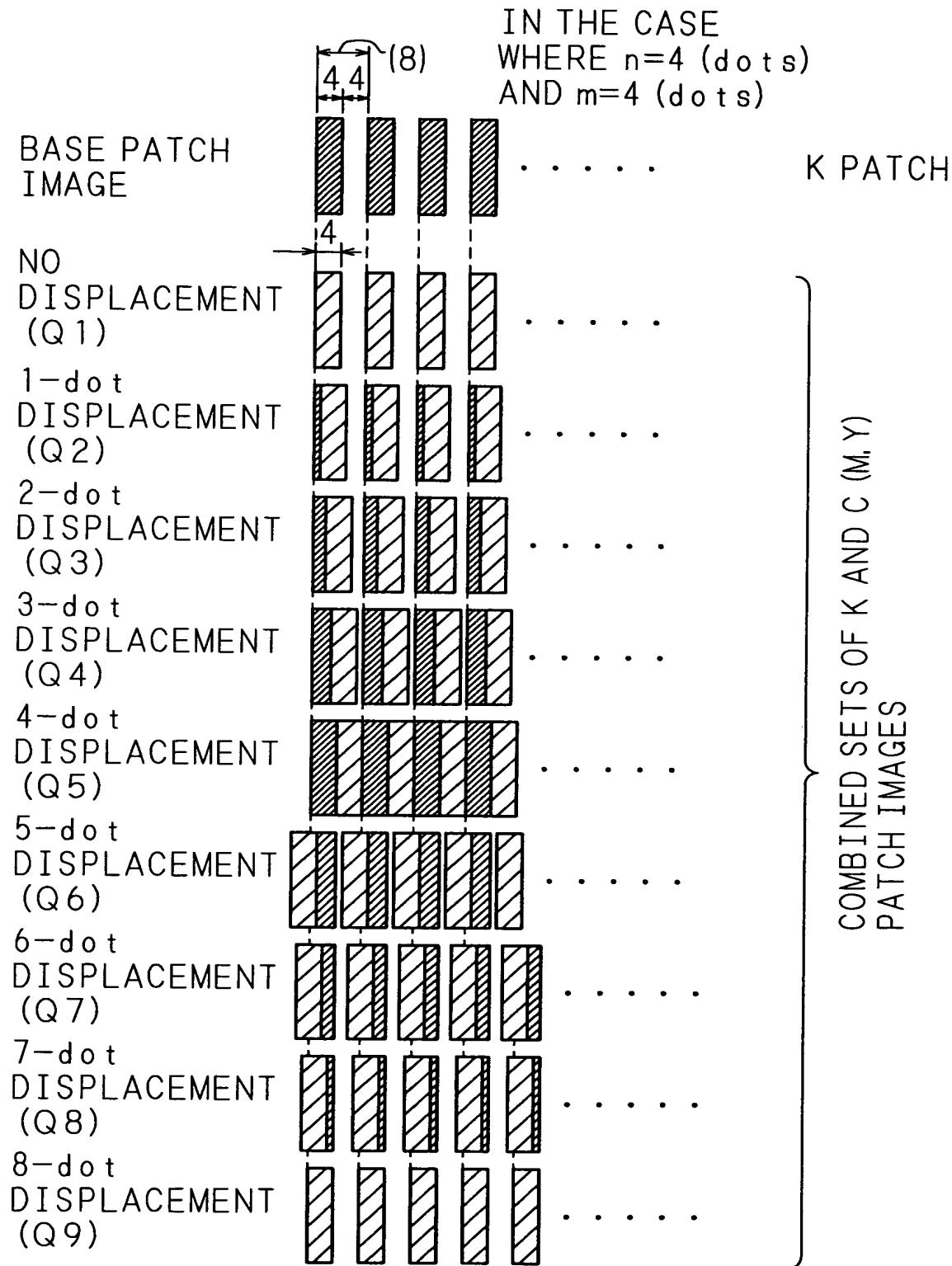


FIG. 18

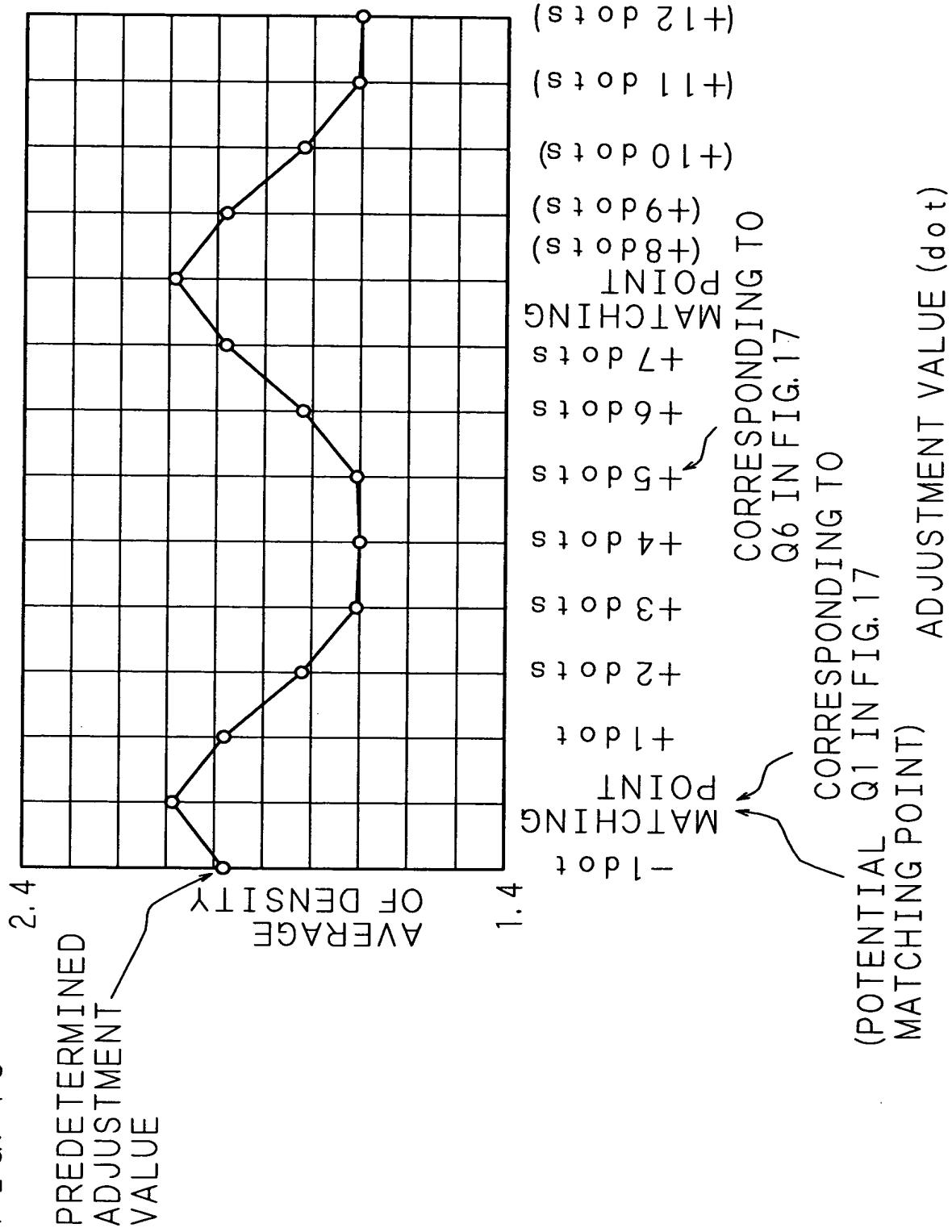


FIG. 19A
3-dot
DISPLACEMENT

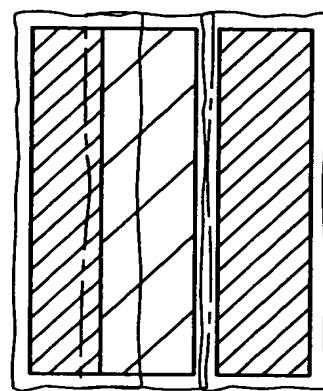


FIG. 19B
4-dot
DISPLACEMENT

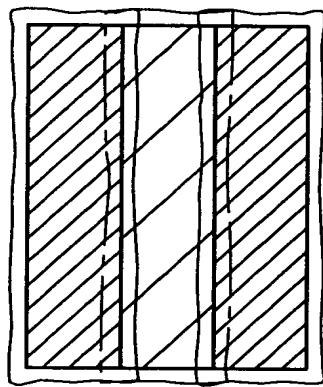
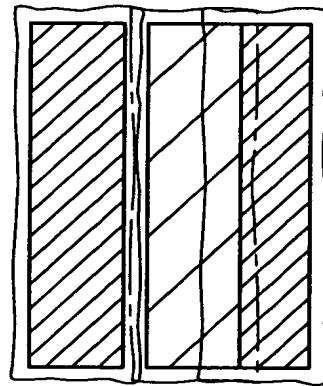


FIG. 19C
5-dot
DISPLACEMENT



F I G. 20

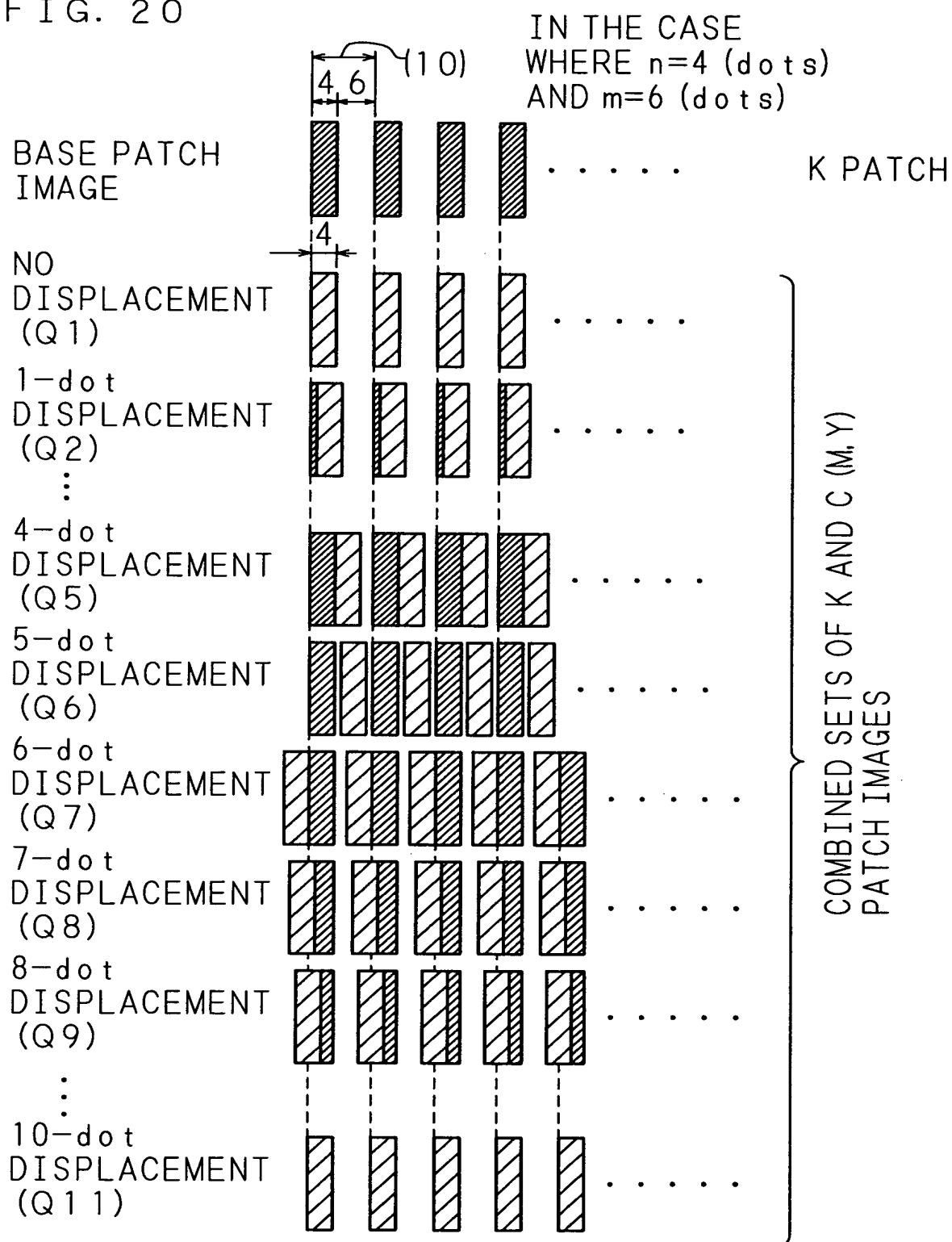


FIG. 21

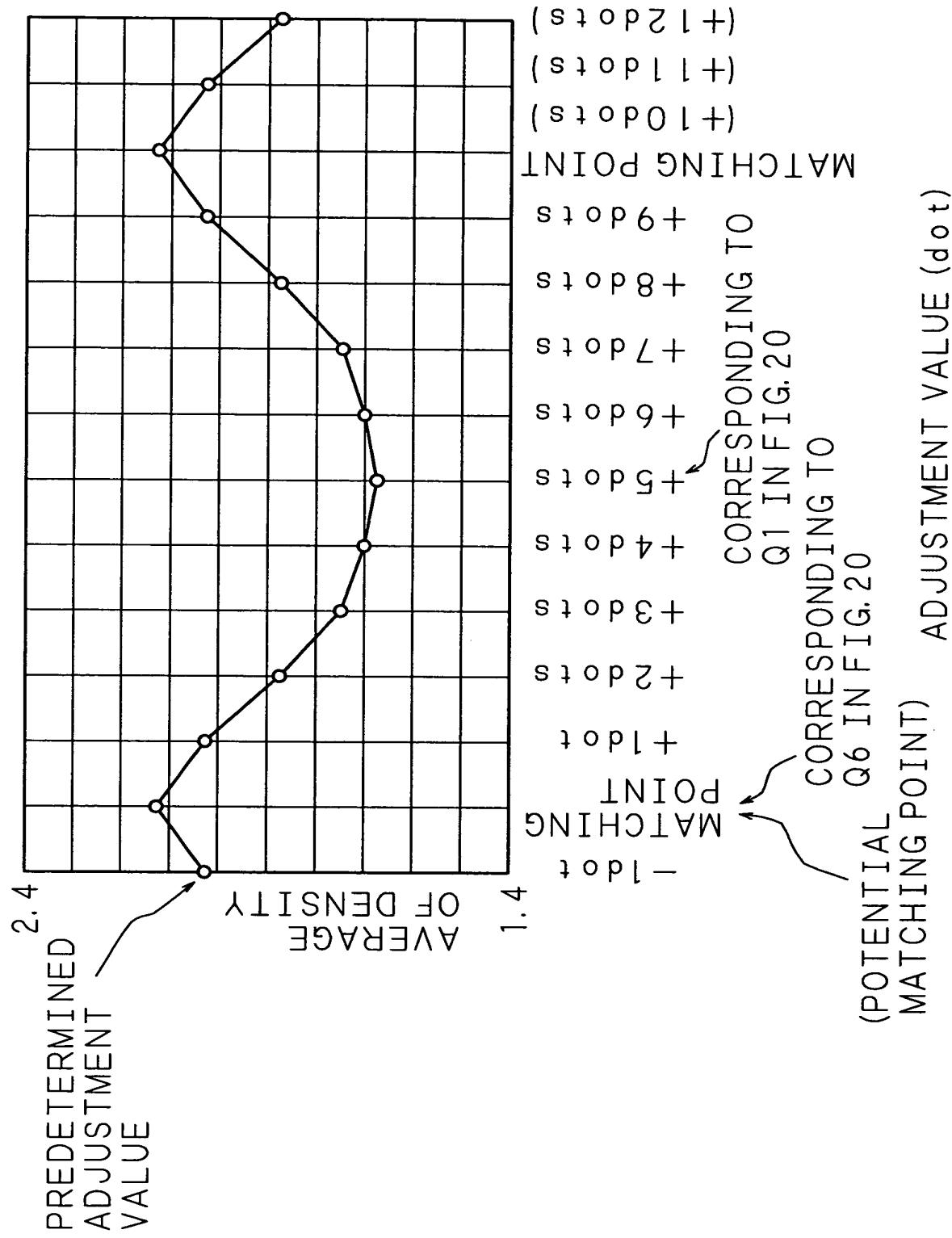


FIG. 22A
4-dot
DISPLACEMENT

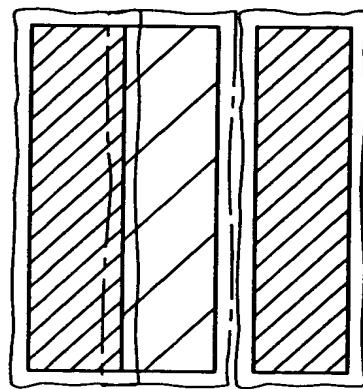


FIG. 22B
5-dot
DISPLACEMENT

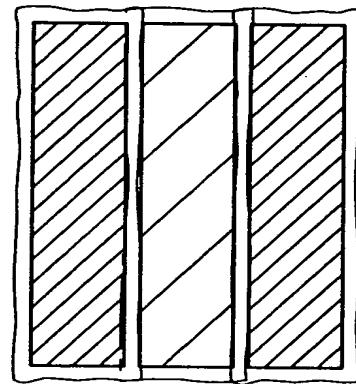


FIG. 22C
6-dot
DISPLACEMENT

